

TENDER TEXT



SPOT LIGHTS

Scope

LP-SL183906



TENDER TEXT

Supply and install Scope (LP-SL183906) Spot Light by LIGHT PLUS UK. Housing: Die-casting Aluminum, with White Powder Spraying On The Surface. Diffuser: Lens (Reflector Optional). Beam Angle: 15° / 24° / 36° / 45°. Color Available: White. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -10C° ~ 50C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 54. IK: 08. Or equal and approved.

DESCRIPTION

Scope LED Spotlight has a strong light without glare, it is a perfect choice for functional observer for high-end residential or hospitality settings. This versatile, elegant architectural spotlight will bring pure form, definition and quality light to any space without stealing all the attention. Attractive exclusive spotlight for indoor or outdoor use, particularly well-suited to basic lighting due to its very low unified glare rating. Well integrated LED chip and associated dimmable driver. Made of die-cast powder-coated aluminum.

TECHNICAL CHARACTERISTICS

Housing	Die-casting Aluminum, with White Powder Spraying On The Surface
Diffuser	Lens (Reflector Optional)
Beam Angle	15° / 24° / 36° / 45°
Color Available	White
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector
Voltage	AC220~240V

Working Temperature	-10C° ~ 50C°
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	54
IK	08

ITEM CODES

Item Code	Power	Lamp	CCT	Lumen	Dimensions
LP-SL183906	06W	LED	3000K, 4000K, 6000K	720lm	A85 X B111 X C80 mm
LP-SL183910	10W	LED	3000K, 4000K, 6000K	1200lm	A100 X B131 X C95 mm
LP-SL183912	12W	LED	3000K, 4000K, 6000K	1440lm	A100 X B131 X C95 mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:14.